

IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): An anisotropically conductive sheet ~~formed by~~
~~containing~~ comprising:

conductive particles exhibiting magnetism in a sheet base ~~composed of~~ including an
elastic polymeric substance, said conductive particles in a state dispersed in a plane direction
and oriented so as to align in a thickness-wise direction, wherein

a thickness of the sheet is 10 to 100 μm , a number average particle diameter of the
conductive particles exhibiting magnetism is 5 to 50 μm , a ratio W_1/D of the thickness W_1 to
the number average particle diameter D of the conductive particles exhibiting magnetism is
1.1 to 10, a content of the conductive particles exhibiting magnetism is 10 to 40% in terms of
a weight fraction, ~~and the sheet is used for impedance measurement in a high frequency~~
~~region, and a conductive substance exhibiting no magnetism is contained in a uniformly~~
dispersed state.

Claim 2 (Canceled).

Claim 3 (Currently Amended): An anisotropically conductive sheet comprising[[,]];
~~in~~ a sheet base ~~composed of~~ including an elastic polymeric substance[[,]];
a plurality of conductive parts in the sheet, each of the plurality containing including
conductive particles exhibiting magnetism at a high density and extending in a thickness-wise
direction of the sheet base; and
an insulating part mutually insulating these conductive parts, wherein
a thickness of the conductive parts is 10 to 100 μm , a number average particle
diameter of the conductive particles exhibiting magnetism is 5 to 50 μm , a ratio W_2/D of the

thickness W_2 of the conductive part to the number average particle diameter D of the conductive particles exhibiting magnetism is 1.1 to 10, a content of the conductive particles exhibiting magnetism in the conductive part is 10 to 40% in terms of a weight fraction, ~~and the sheet is used for impedance measurement in a high-frequency region, and~~
a conductive substance exhibiting no magnetism is included in the conductive parts and the insulating part in a uniformly dispersed state.

Claim 4 (Canceled).

Claim 5 (Currently Amended): The anisotropically conductive sheet according to claim 3 ~~or~~ 4, wherein the conductive part, which is connected to a circuit to be measured of a board to be measured, and the conductive part, which is connected to a ground circuit of the board to be measured, in an impedance-measuring probe are separated from each other by the insulating part.

Claim 6 (Currently Amended): An impedance-measuring probe comprising the anisotropically conductive sheet according to any one of claims ~~1 to 5~~ 1, 3, or 5, wherein the probe is used in a high-frequency region.

Claim 7 (New): The anisotropically conductive sheet according to claims 1, 3, or 5, wherein the sheet is used for impedance measurement in a high-frequency region.